



CERTIFICATION by CUSTODIAN of RECORDS
Tucson Police Department Crime Laboratory

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I hereby certify that these documents are a true and correct copy of the periodic maintenance* for the Intoxilyzer 5000 Serial Number 66-005004 maintained by the Tucson Police Department Crime Laboratory pursuant to the requirements of the Arizona Department of Public Safety for a quality assurance program.

A quality assurance specialist (QAS) tested the instrument on the following dates. The acceptable accuracy limits, as defined in A.A.C. R9-14-404.A.3, for a 0.080AC solution are 0.070AC to 0.090AC.

Date: 2/23/06 Cal 1 0.078 AC Cal 2 0.079 AC

Date: 3/23/06 Cal 1 0.080 AC Cal 2 0.078 AC

Date: N/A Cal 1 AC Cal 2 AC

Between the dates of 2/23/06 and 3/23/06 the instrument was operating properly and accurately.

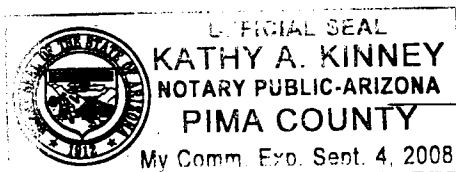
The instrument was taken out of service for repair on N/A.
The instrument was returned to service on N/A.

Jennifer L. Coombs
Jennifer L. Coombs

3/30/06

ADPS QAS Permit # QAS 29886

SUBSCRIBED AND SWORN to before me this 30, day of March, 2006.



Kathy A. Kinney
Notary Public

*Includes documents specified in A.A.C. R9-14-404.A.6

Pursuant to section 28-1327, Arizona Revised Statutes, this document is a certified duplicate of the information contained in computer storage devices of the Tucson Police Department.

EXHIBIT Q

THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY
A.A.C. R9-14-404(A)

ARIZONA DEPARTMENT OF HEALTH SERVICES

STANDARD QUALITY ASSURANCE PROCEDURES
INTOXILYZER MODEL 5000*AGENCY Tucson Police QA SPECIALIST Jennifer Coombs 46160
(Print Name)INTOXILYZER SERIAL # 66-005004 LOCATION DUI HQ
DATE March 23 1st 2006 TIME 1615

☒ Display reads "READY TO START" or "PUSH BUTTON TO START TEST."

DIAGNOSTIC TESTS

☒ DVM Test check. Setting should be between .200 and .600. Mode selection switch S2 on, S1 and S3 off or keyboard menu selection "H". Reading is .341.

☒ Display Test check. Mode selection switch S1 on and S2 and S3 off or keyboard menu selection "V".

☒ Printer Test check. Mode selection switch S1, S2, S3 off or keyboard menu selection "P".

☒ Clock time check. Mode selection switch S10 on or keyboard menu selection "E".

☒ Date check. Mode selection switch S11 on or keyboard menu selection "E".

OPERATIONAL TESTS

☒ Alcohol free subject Test result 0.000 AC

☒ Error recognition logic system functioning
Invalid test printed

☒ Proper sample recognition system
Invalid sample printed ✓
Deficient sample printed ✓

N/A Completeness of sample purge with collection tube**

☒ Calibration standard 0.050 AC
Results: 0.050 AC & 0.078 AC

Instrument operating properly and accurately. YES ☒ NO ☐

COMMENTS:

SIGNATURE

Jennifer L. Coombs

0. N/A alcohol concentration standard collected for subsequent analysis.**

*WITH OR WITHOUT VAPOR RECIRCULATION AND WITH OR WITHOUT KEYBOARD
**THIS STEP IS ONLY REQUIRED IF THIS DEVICE IS BEING USED FOR
SAMPLE CAPTURE.

DHS/DSLS/Form C117 (Rev. 7-93)

Pursuant to section 28-1327, Arizona Revised Statutes, this document is a certified duplicate of the information contained in computer storage devices of the Tucson Police Department.

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TOXILYZER[®] INSTRUMENT PRINTER CARD

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EMI INC.

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SAMPLE INTRODUCED
AT INSTRUMENT TIME

SUBJECT'S NAME

TIME FIRST OBSERVED

INSTRUMENT LOCATION

OPERATOR

ADDITIONAL INFORMATION AND/OR REMARKS

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EXHIBIT P

THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY
A.A.C. R9-14-404(A)

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file

ARIZONA DEPARTMENT OF HEALTH SERVICES

STANDARD QUALITY ASSURANCE PROCEDURES
INTOXILYZER MODEL 5000*

STANDARD CALIBRATION CHECK PROCEDURE

Agency Tucson Police Department Date 3/23/06 Time 11:15
Intoxilyzer Serial # 166-005004 Location DUI 116
QA Specialist Jennifer Coombs 461160
(Print Name)

- (✓) 1. Pour a standard alcohol solution of known value into a clean dry simulator jar and assemble the simulator. Insure that a tight seal has been made. Standard value: 0.080 AC
- (✓) 2. Turn on the simulator and allow the temperature to reach $34^{\circ}\text{C} \pm .2^{\circ}\text{C}$.
- (✓) 3. Set Intoxilyzer mode selection in the ACA mode by switching mode selection switch #9 on or selecting "C" on keyboard menu.
- (✓) 4. Attach simulator to the simulator entrance port on the Intoxilyzer.
- ✓ (✓) 5. Intoxilyzer 5000 display reads "READY TO START" or "PUSH BUTTON".
- ✓ (✓) 6. Push Start Test button or press enter on keyboard.
- ✓ (✓) 7. Insert card in response to display.
- ✓ (✓) 8. Air blank completed.
- ✓ (✓) 9. Calibration check completed. Test results 0.080 AC & 0.078 AC
- ✓ (✓) 10. Air blank completed.
- ✓ (✓) 11. When display reads Test Complete remove evidence card. Attach the card to the completed checklist.
- (✓) 12. Return mode selection switch #9 to off position after all calibration checks are complete or type Q and enter on keyboard.

SIGNATURE

Jennifer L. Coombs

*WITH OR WITHOUT VAPOR RECIRCULATION AND WITH OR WITHOUT KEYBOARD

DHS/DSLS/Form C116 (Rev. 7-93)

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TIME FIRST OBSERVED _____

SUBJECT'S NAME _____

INSTRUMENT LOCATION _____

46160

OPERATOR _____

ADDITIONAL INFORMATION AND/OR REMARKS _____

SUBJECT'S NAME _____

INSTRUMENT LOCATION _____

TIME FIRST OBSERVED _____

401660

CYR HATCH

ADDITIONAL INFORMATION ANY/OF RE MARKS _____

Sweet Breath

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